

3



(Temporary Label)

*SMITHSONIAN INSTITUTION*

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name Conocliniaceae Pellia

Vern. Name

Locality Lopondji SE Cameroon

Alt.

Habitat Mature forest understory

Description Herbaceous plant w/ blue berries

Economics Women swallow fruit when pregnant

Frequency abundant

Collector J. Hall

No.

001/92

Date 29/11/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name *Conoclinium* Pellia

Vern. Name

Locality *Lopondji SE Cameroon*

Alt.

Habitat *Natural forest understory*

Description *Herbaceous plant w/ blue berries*

Economics *Women swallow fruit when pregnant*

Frequency *abundant*

Collector *J. Hall*

No. *001/92*

Date *29/11/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name ~~*Narantacis (?)*~~ *Dracaena phrynooides* (L.f. name?)

Vern. Name

Locality *Lopndji SE Cameroon*

Alt.

Habitat *Understory of Mature Forest*

Description *Herbaceous Red fruits*

Economics

Frequency *Abundant*

Collector *J. Hall*

No.

*002/92*

Date *27/11/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Marantaceae (?)*

Vern. Name

Locality *Lopodji SE Cameroon*

Alt.

Habitat *Understory of Mature Forest*

Description *Herbaceous Red fruits*

Economics

Frequency *Abundant*

Collector *J. Hall*

No.

Date *27/11/92*

*002/92*



Ngwasa = *Sarcophrynium brachystachyum*  
*S. prionogonium* (Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name Moraceae (?)

Vern. Name Ngwasa (Baka) Banambo (Bangando)

Locality Lopondji SE Cameroon

Habitat Understory in Gap in Mature Forest

Alt.

Description Herbaceous plant w/ red fruits

Economics Use berries to wet string on crossbow (Bangando)  
Baka use leaves to make hoes

Frequency abundant

Collector J. Hall

No.

003/92

Date 27/11/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name *Mussaenda* (?)

Vern. Name Ngwasa (Baka) Banambo (Banyado)

Locality Lepondji SE Cameroon

Alt.

Habitat Understory in Gap in Mature Forest

Description Herbaceous plant w/ red fruits

Economics Use berries to melt string on crossbow (Banyado)  
Baka use leaves to make baskets

Frequency a few times

Collector J. Hall

No.

003/92

Date 27/11/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Marantaceae (?)*

Vern. Name *Nguasa (Baka) Banambo (Bangado)*

Locality *Logondji SE Cameroon*

Habitat *Understory Gap in Natural Forest*

Alt.

Description *Herbaceous plant w/ red fruits*

Economics *Same as 003/92*

Frequency *abundant*

Collector *J. Hall*

No.

Date *27/11/92*

*004/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name Marantaceae (?)

Vern. Name Ngwasa (Baka) Banamba (Bangadd)

Locality Logone SE Cameroon

Habitat Understory Gap in Primary Forest

Alt.

Description Herbaceous plant w/ red fruits

Economics Same as 003/92

Frequency Abundant

Collector J.H.U.

No.

Date 27/11/92

004/92



Kana = Panda Mosa

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Vern. Name

→ Fruit Bakana fruit h Bakana  
Kana (Baka) Diakoa (Bongondo)

Locality

Lopondji SE Cameroon

Habitat

Mutou forest forest open + next to Mueya c

Description

Tree 25 m tall large green fruits  
- Colliflorous - from stem

Economics

Eat seed inside of fruit from ones on ground

Frequency

Collector

J. Hall

Date

27/11/92

No.

005/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Vern. Name

→ Fruit Bakana fruit in Bakana  
Kana (Baka) Diakoa (Banyarwa)

Locality

Lopandji SE Cameroon

Alt.

Habitat

Moist forest forest open + mixed to thicket

Description

Tree 25 m tall large green fruits  
colliflorous - from 5 m

Economics

Eat seed inside of fruit from ones on ground

Frequency

Collector

J. Hall

No.

Date

29/11/92

005/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Vern. Name

2512 Bakuwa fruit in Bakuwa  
Kama (Bakuwa) Dikou (Bakuwa)

Locality

Lopou, SE Cameroon

Alt.

Habitat

Forest on a hillside

Description

Tree 25m tall, fruit in clusters  
with a long pedicel

Economics

fruit used for medicine (fruit eaten in year)

Frequency

Collector

J. Hall

No.

Date

12/10/92

005/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date



(Temporary Label)

*SMITHSONIAN INSTITUTION*

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date



Ngongo = Megaphrynium macrostachyum

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name Marantaceae

Vern. Name Ngongo (Baka) Ngwelle (Banyo)

Locality Lopodji SE Cameroon

Habitat Gap in Mature Forest

Alt.

Description Herbaceous plant w/ red fruits

Economics Banyo + Baka use stems to make sleeping mats  
Leaves used for making houses (Baka) most common

Frequency abundant

Collector J. Hall

No.

Date 29/11/92

006/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Maranta arundinacea*

Vern. Name *Ngongo (Baka) Ngwele (Banyo)*

Locality *Lopodi, SE Cameroon*

Alt.

Habitat *Gap in Mature Forest*

Description *Herbaceous plant w/ red fruits*

Economics *Banyo + Baka use stems to make sleeping mats  
(leaves used for making houses) (Baka) most common*

Frequency *abundant*

Collector *J. Hall*

No.

Date *29/11/92*

*000/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Maintakia*

Vern. Name *Ngongo (Baka) Ngwile (Banyile)*

Locality *Lupin, SE Cameroon*

Alt.

Habitat *Gap in Mature Forest*

Description *Herbaceous plant w/ red leaves*

Economics *Bark & Baly used for making sleeping mats  
color and for making baskets (Baly not done)*

Frequency *Abundant*

Collector *J Hall*

No.

Date *21/11/92*

*009/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *...*

Vern. Name *Nyanga (Baka) Nyanga (Baka)*

Locality *Low SE Cameroon*

Habitat *Gap in Forest* Alt.

Description *...*

Economics *...*

Frequency *...*

Collector *J. Hall*

No.

Date *4/1/72*

*4/7/72*



titingbe = Hugonia platyphylla  
titingbe = Capparis sp. of Uncaria (Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name

Vern. Name Titingbe (Baka) Bakobakobi (Bangwa)

Locality Lapondji SE Cameroon

Habitat Gap in forest under Musa <sup>Alt.</sup> Cecropia

Description Liana Flowers yellow & fleshy in umbell  
5 petals 5 sepals 5 anthers 1 style

Economics Can drink water from vine

Frequency Said to be abundant

Collector J. Hall

No.

Date 29/11/92

008/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

*T. Ureoides africana?*

Vern. Name

*Titingbe (Baka) Bakobakobi (Banyo)*

Locality

*Lapondji SE Cameroon*

Habitat

*Gup in forest under Musanga* <sup>Alt.</sup> *ecceplandis*

Description

*Liana flowers yellow & fleshy in umbell  
5 petals & sepals 5 anthers 1 style*

Economics

*Can drink water from vine*

Frequency

*Said to be abundant*

Collector

*J. Hall*

No.

Date

*29/11/92*

*008/92*



(Temporary Label)

## SMITHSONIAN INSTITUTION

FLORA OF *Cambodia*

Name \_\_\_\_\_

Vern. Name *Titingbe* (Baka) *Dohotokohi* (Baka)

**Locality** *6-7 SE corner*

Habitat *Open forest and thicket*

| Description | Quantity | Unit | Value | Total |
|-------------|----------|------|-------|-------|
| 1. 1000     | 1000     | 1000 | 1000  | 1000  |
| 2. 1000     | 1000     | 1000 | 1000  | 1000  |
| 3. 1000     | 1000     | 1000 | 1000  | 1000  |
| 4. 1000     | 1000     | 1000 | 1000  | 1000  |
| 5. 1000     | 1000     | 1000 | 1000  | 1000  |
| 6. 1000     | 1000     | 1000 | 1000  | 1000  |
| 7. 1000     | 1000     | 1000 | 1000  | 1000  |
| 8. 1000     | 1000     | 1000 | 1000  | 1000  |
| 9. 1000     | 1000     | 1000 | 1000  | 1000  |
| 10. 1000    | 1000     | 1000 | 1000  | 1000  |
| 11. 1000    | 1000     | 1000 | 1000  | 1000  |
| 12. 1000    | 1000     | 1000 | 1000  | 1000  |
| 13. 1000    | 1000     | 1000 | 1000  | 1000  |
| 14. 1000    | 1000     | 1000 | 1000  | 1000  |
| 15. 1000    | 1000     | 1000 | 1000  | 1000  |
| 16. 1000    | 1000     | 1000 | 1000  | 1000  |
| 17. 1000    | 1000     | 1000 | 1000  | 1000  |
| 18. 1000    | 1000     | 1000 | 1000  | 1000  |
| 19. 1000    | 1000     | 1000 | 1000  | 1000  |
| 20. 1000    | 1000     | 1000 | 1000  | 1000  |
| 21. 1000    | 1000     | 1000 | 1000  | 1000  |
| 22. 1000    | 1000     | 1000 | 1000  | 1000  |
| 23. 1000    | 1000     | 1000 | 1000  | 1000  |
| 24. 1000    | 1000     | 1000 | 1000  | 1000  |
| 25. 1000    | 1000     | 1000 | 1000  | 1000  |
| 26. 1000    | 1000     |      |       |       |

## Economics

Frequency 500 to 600 times

Collector 5411

Date 27/11/72

No.

028/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date



Ndolu = *Pseudocanthium ludovicianum*  
cf. *Anisotes* et *Whitfieldia*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Rubiaceae* (?)

Vern. Name *Ndolu* (Baka) *Ndodo* (Banyando)

Locality *Lopondji SE Cameroon*

Habitat *Opening in forest*

Alt.

Description *Herbaceous w/ white flowers*

Economics

Frequency

Collector *J. Hall*

No.

Date *29/11/92*

*009/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name Rubiaceae (?)

Vern. Name Ndolu (Baka) Ndodo (Banyando)

Locality Lepondji, SE Cameroon

Habitat Openy in forest

Alt.

Description Herbaceous w/ white flowers

Economics

Frequency

Collector J. Hall

No.

Date 2/11/92

009/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Rubus (A)*

Vern. Name *Ndolu (Baka) Ndolo (Banyando)*

Locality *Lopondj. SE Cameroon*

Habitat *Openly in forest*

Alt.

Description *Herbaceous and white flowers*

Economics

Frequency

Collector *J. Hall*

No.

Date *7/11/92*

*009/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Description

Economics

Frequency

Collector

Date

Alt.

No.

26/600



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date



Mbase = *Tristemma mildbraedii*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Rubiacet?*

Vern. Name *Masebe (Baka) Busebe (Banyarwa)*

Locality *Lopodji SE Cameroon*

Habitat *Understory Forest*

Alt.

Description *Shrub/Vine? orange fruit*

Economics

Frequency *Abundant*

Collector *J. Hall*

No.

Date *27/11/92*

*010/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Rubiacae?*

Vern. Name *Mosebe (Baka) Busibe (Banyulu)*

Locality *Lopodji SE Cameroon*

Habitat *Understory forest*

Alt.

Description *Shrub / tree? orange fruit*

Economics

Frequency *Abundant*

Collector *J. Hall*

No.

Date *27/11/92*

*010/92*



Here = Triplaris m. (26/11/92)

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name Rubiac.?

Vern. Name Mosebe (Baka)

Locality Lepindji SE Cameroon

Habitat Undershy Native forest

Alt.

Description shrub w/ orange fruit

Economics

Frequency abundant

Collector J. Hall

No.

Date 27/11/92

011/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Rubus ?*

Vern. Name *Nosbe (Baka)*

Locality *Lupin, SE Cameroon*

Habitat *Understory, N. forest* Alt.

Description *Shrub - / 10m tall*

Economics

Frequency *abundant*

Collector *J Hall*

Date *27/11/92*

No. *011/92*



Musobo = *Phoradendron*  
*Asperum*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Rubiaceae*

Vern. Name *Musobo (Baka)*

Locality *Lopodji SE Cameroon*

Habitat *Understory forest*

Alt.

Description *understory shrub white flowers*

Economics

Frequency *Abundant*

Collector *J. Hall*

No.

Date *27/11/92*

*012/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

~~Rubiaceae~~

*Dorstenia*

*Flacsa*

Vern. Name

*Musobo (Baka)*

Locality

*Lopod, SE Cameroon*

Habitat

*Undisturbed forest*

Alt.

Description

*undisturbed shrub white flowers*

Economics

Frequency

*Abundant*

Collector

*J Hall*

No.

Date

*27/11/92*

*012/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name

Locality *Lopodji SE Cameroon*

Habitat *Understory Mature Forest*

Alt.

Description *herbaceous plant*

Economics

Frequency

Collector *J. Hall*

No.

Date *29/11/92*

*013/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroun*

Name

Vern. Name

Locality *Lopodj, SE Cameroun*

Habitat *Understory Moist forest*

Alt.

Description *herbaceous plant*

Economics

Frequency

Collector *J. Hall*

No.

Date *29/11/92*

*013/92*



Molomba = Heisteria zimmereri

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Rubiacae?

Vern. Name

Molomba (Baka) Kanya (Bangwa)

Locality

Lopndji SE Cameroon

Habitat

Understory forest / Sec forest

Alt.

Description

shrub/Liane green fruits

Economics

Frequency

Abundant

Collector

J. Hall

No.

Date

29/11/92

014/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *R. b. ...?*

Vern. Name *Malamba (Baka) Kanya (Bangandu)*

Locality *Lupidi SE Cameroon*

Habitat *Undisturbed primary forest / Secondary forest* Alt.

Description *Shrub / Tree green fruit*

Economics

Frequency *Abundant*

Collector *J. Hall*

Date *29/11/92*

No.

*014/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Description

Economics

Frequency

Collector

Date

Alt.

No.

014/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Description

Economics

Frequency

Collector

Date

Alt.

No.



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name

Vern. Name Pua (Baka) (Banyo)

Locality Lopandji SE Cameroon

Habitat Understory Natural forest in shade Alt.

Description ~~Tree~~ Vine climbing small tree  
Green flowers on long wide structure

Economics Used to build houses

Frequency abundant

Collector J. Hall

No.

Date 29/11/92

0015/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name *Poa (Baka) (Banyala)*

Locality *Lupindi SE Cameroon*

Habitat *Undisturbed Primary forest in shade* Alt.

Description *Green vine climbing small tree  
Green flowers on long wide structure*

Economics *Us. to build houses*

Frequency *Abundant*

Collector *J. Hall*

No.

Date *29/10/92*

*0015/92*



Ngbi = Decandlegis spp.

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name

Vern. Name Ngbi (Baka)

Locality Lepondji SE Cameroon

Habitat Understory Moist forest

Alt.

Description Shrub large white showy flowers on stem  
10 stamens 5 sepals 10 petals 1 style  
esp calyx green underneath

Economics

Frequency

Collector J. Hall

No.

Date 29/11/92

016/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name *Ngbi (Baka)*

Locality *Lopondji SE Cameroon*

Alt.

Habitat *Understory Moist forest*

Description *Shrub large white shiny flowers on stem  
10 stamens 5 sepals 10 petals 1 style  
calyx green underbark*

Economics

Frequency

Collector *J. Hall*

No.

Date *29/11/92*

*016/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name

Vern. Name Ngbi (Baka)

Locality Lepundi SE Cameroon

Habitat Understory Moist forest

Alt.

Description Shrub large, white strong flowers on stem  
10 stems 5 sepals 10 petals 15 petals  
spicy green underneath

Economics

Frequency

Collector J. Hall

No.

Date 29/11/92

016/92

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Description

Economics

Frequency

Collector

Date

Alt.

No.



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Description

Economics

Frequency

Collector

Date

Alt.

No.

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Geophila (Rubiaceae)*

Vern. Name

Locality *Lopandji SE Cameroon*

Habitat *on path in Plateau Forest*

Alt.

Description *B Vine on ground - not climbing  
bright orange fruits inflorescence 5 petals*

Economics

Frequency

Collector *J. Hall*

No.

Date *29/11/92*

*017492*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroun*

Name

Vern. Name

Locality *Lopouji SE Cameroun*

Habitat *on path in Ntato Forest*

Alt.

Description *B Vine on ground - not climbing  
bright orange fruits inflorescence every 5 petals*

Economics

Frequency

Collector *J. Hall*

No.

Date *27/11/92*

*01H/92*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name

Vern. Name

Locality Lope, SE Cameroon

Habitat on forest in Plateau Forest

Alt.

Description Tree 10m tall, bark grey, inner bark white, fruit green, 5 seeds

Economics

Frequency

Collector J. Hall

No.

Date 27/11/92

017/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Retinaria?* *Acanthaceae*

Vern. Name *Mabodo (Baka) Maboto (Baka)*

Locality *Lopandji SE Cameroon*

Habitat *Understory Mature / Sic Forest* Alt.

Description *Shrub w/ large purple flowers*  
*5 petals 4 stamens fused in pairs w/ one higher*  
*than other 1 stigma*

Economics *Eat leaves cut in small pieces*

Frequency *abundant*

Collector *J. Hall*

Date *29/11/92*

No.

*018/92*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name Rubus? ?

Vern. Name Mabolo (Baka) Mabolo (Baka)

Locality Lapandji SE Cameroon

Habitat Understory Moist / Sec Forest

Description Shrub w/ large purple flowers  
5 petals, 4 stamens fused in part w/ and longer  
than other 1 stamen

Economics Eat leaves cut in small pieces

Frequency abundant

Collector J. Hall

Date 27/11/92

No.

018/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *...*

Vern. Name *Mabato (Baka) Mabato (Baka)*

Locality *Lapondy, SE Cameroon*

Habitat *Understory Moist / Sec Forest* Alt.

Description *Shrub up to 10m, purple flowers, fruit in pairs or groups, 1-2 cm*

Economics *Eat fruit, eat in small pieces*

Frequency *Common*

Collector *J. Hall*

No.

Date *2/11/92*

*018/92*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Description

Economics

Frequency

Collector

Date

Alt.

No.



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Geophila*

Vern. Name

Locality *Lipondji SE Cameroon*

Habitat *Understory on ground*

Alt.

Description *Found along path said to have orange fruit like 017/92  
bright orange/red flowers borne together 4? one internode  
white flower of 5 stamens*

Economics

Frequency

Collector *S. Hall*

No.

Date *29/8/92*

*019/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name

Locality *Lipindi SE Cameroon*

Habitat *Understory on ground*

Alt.

Description *Found along path seed to have orange fruit 1.1m 013/11  
bright orange flowers borne together 2? one mature  
white flower of 5 stamens*

Economics

Frequency

Collector *J. Hall*

No.

Date *27/1/92*

*019/92*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Araucaria*

Vern. Name

Locality *Lopandji*

Habitat *Understory / Low Forest*

Alt.

Description *Climbing on understory shrub  
orange fruits*

Economics

Frequency

Collector *J. Hall*

No.

Date *29/11/92*

*020/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Vern. Name

Locality

Lopouli

Habitat

Understory / Tall Forest

Alt.

Description

Climbing on understory shrubs  
orange fruits

Economics

Frequency

Collector

J. Hall

Date

29/11/92

No.

020/92

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Rinorea (?) Vorka*

Vern. Name

Locality

Alt.

Habitat *Understory Mouton Forest*

Description *Shrub in understory  
small green flowers w/ white style?*

Economics

Frequency

Collector *J. Hall*

No.

Date *29/11/92*

*021/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name

Vern. Name

Locality

Alt.

Habitat Undisturbed Forest

Description Shrub in undisturbed  
small green flowers w/ white style?

Economics

Frequency

Collector J. Hall

No.

Date 21/11/92

021/92

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Vern. Name

Locality

Alt.

Habitat

Secondary Forest

Description

Shrub in secondary  
small green flowers w/ white style?

Economics

Frequency

Collector

J. H. H.

No.

Date

7/10/92

021/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Vern. Name

Ngoloma (Baka) Kaka (Baka)

Locality

Lependji S.E. Cameroon

Alt.

Habitat

In old cacao field, ~~4m~~

Description

Tree 25m, green fruits, slash clear  
and no scent; fluted base

Economics

Fruits eaten by parrots

Frequency

abundant

Collector

J. Hall

No.

Date

30/11/92

022/92

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Vern. Name

Ngoloma (Baka) Kaka (Banyar)

Locality

Lependa S.E. Cameroon

Alt.

Habitat

In 12 cacao field, ~~see~~

Description

Tree 25m, green fruits, slash clear  
and no scent; fluted base

Economics

Fruits eaten by parrots

Frequency

abundant

Collector

J. Hall

No.

Date

30/11/92

022/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name *Ngoloma (Baka) Kaka (Baka)*

Locality *Lopang, S.E. Cameroon*

Alt.

Habitat *In 1st forest hill, etc.*

Description *Tree 25m, green fruits, slash drink  
and no scent, flower buds*

Economics *Fruit eaten by people*

Frequency *abundant*

Collector *J. Hall*

No.

Date *30/11/92*

*022/92*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name

Vern. Name Njohomon (Baka) Kaka (Baka)

Locality L. 1-5 S. 1-10

Alt.

Habitat In 1st forest hill

Description Tree 25m, young tree, slash down  
and at base, flower buds

Economics Fruit used by people

Frequency common

Collector J. H. H.

No.

Date 30/11/92

022/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroun*

Name

Vern. Name

Locality *Lopandji*

Alt.

Habitat *Understory in Casse plantation*

Description *herbaceous plant w/ sticky blue berries*

Economics

Frequency

Collector *J. Hall*

No.

Date *30/11/92*

*023/92*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name

Locality *Lopandji*

Alt.

Habitat *Understory in lowland plantation*

Description *herbaceous plant w/ sky blue berries*

Economics

Frequency

Collector *J. Hall*

No.

Date *30/11/92*

*023/92*



Mbate = *Onphalescorpon* *locumturanum*  
*O. procerrum*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

*Cameroun*

Name

*Supernaeans* *Onphalescorpon*

Vern. Name

Mbate (Baka) Batama (Bargando)

Locality

Lapondji S.E. Cameroun

Alt.

Habitat

Description

Tree 20m, calliferous fruits, large 12cm  
white latex in slash

Economics

Bark used as a laxative; fruits eaten by

Frequency

elephants  
abundant

Collector

J. Hall

No.

Date

30/11/92

024/92

Fruit collected

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroun*

Name

Vern. Name

*Mbute (Baka) Batama (Banyando)*

Locality

*Lopodji S.E. Cameroun*

Alt.

Habitat

Description

*Tree 20m, call. leaves, fruits, large 12cm  
white latex in each*

Economics

*Bark used as a laxative, fruits eaten by  
elephants*

Frequency

*abundant*

Collector

*J. Hall*

No.

Date

*30/11/92*

*024/92*

*Fruits collected*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Vern. Name

Mbute (Baka)

Batama (Banyado)

Locality

Ngou, S.E. Cameroon

Alt.

Habitat

Description

Tree 20m, call. large, bark, grey, 12cm

Economics

Bark used as a tonic, leaves used as

Frequency

10-15m

Collector

J. Hall

No.

Date

3-11-92

274/92

Fr. & coll. 1

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Alt.

Habitat

Description

Economics

Frequency

Collector

No.

Date



Gedja = Pandanus candidolabrus

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Thymosidea

Tetrapleura tetraptera (Schumacher & Thonn.)  
Taubert

Vern. Name

Gadja (Baka) Talala (Baka)

Locality

Lopandji

Alt.

Habitat

In cacao field

Said to be fruit tree

Description

Tree 20 m slash clear; flowers borne on raceme  
small, 5 petals fused full up to tube, stamens yellow 8-9?  
fruit 4-5 cm, large green + red

Economics

used as laxative - use fruit

Frequency

abundant

Collector

J. Hall

No.

Date

30/11/92

025/92

Fruits collected

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name

*Gudja (Baka) Talala (Baka)*

Locality

*Lopodji*

Alt.

Habitat

*In grass field  
said to be for fire*

Description

*Tree 20 m. Slender; flowers borne on raceme  
small. Spots light yellow to pink, stamens yellow & red?  
fruits large green & red*

Economics

*used as medicine - use fruit*

Frequency

*abundant*

Collector

*J. Hall*

No.

Date

*20/11/92*

*025/92*

*Fruits collected*



(Temporary Label)

*SMITHSONIAN INSTITUTION*

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date



(Temporary Label)

*SMITHSONIAN INSTITUTION*

FLORA OF

Name

Vern. Name

Locality

Habitat

Alt.

Description

Economics

Frequency

Collector

No.

Date

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF

Cameroon

Name

Comuloniaceae Zebraia?

Vern. Name

Locality

Lipndji SE Cameroon

Habitat

in herbs next to path near village

Alt.

Description

pink flower 12mm wide - ends of petals  
3 petals 3 stamens - bearded  
Flowering at 10:30am

Economics

Frequency

Collector

J. Hall

Date

30/11/92

No.

026/92



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name Comilacacia E. brina?

Vern. Name

Locality Lefandji SE Cameroon

Alt.

Habitat in bushes near path near village

Description pink flower 12mm wide - only 1 petal  
3 petals 3 stamens 5mm  
Flowering in 10/30am

Economics

Frequency

Collector J. Hall

No.

Date 20/11/92

026/92

Bolaya - *Diospyros capillipes*  
gassweileri

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name

*Bolaya (Baka) Ndembo (Baka)*

Locality

*Lopondji*

Habitat

*Mature Forest*

Alt.

*± 500m*

Description

*Tree 30m + Flowers fleshy calyx 5 sepals  
multiple stamens - say fruits are large - green*

Economics

*Bark used for medicine - abscess  
eat seeds of fruit*

Frequency

Collector

*J. Hall*

No.

Date

*30/4/92*

*027/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name *Bolaga (Baka) Ndemba (Baka)*

Locality *Logouji*

Habitat *Mature Forest*

Alt.

*± 500m*

Description *Tree 20m + Flowers white, calyx 5  
multiple stamens - yellowish large yellow*

Economics *Bark used for medicine - abscess  
cut sides of leaf*

Frequency

Collector *J Hall*

No.

Date *30/4/92*

*077/92*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name *Begon (white) Ndom (white)*

Locality *Loga*

Alt.

Habitat *Forest*

Description *Tree 3m - 4m, bark grey, inner bark white, fruit green.*

Economics *Leafy fruit used for tea.*

Frequency

Collector *W.H.*

No.

Date *1/1/73*

*072/92*



*More Afzelia species - common*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name *Timi (Baka)*

Locality *Logging concession near Libongo SE Cameroon*

Alt.

Habitat *logging concession abandoned 16 years ago  
along secondary road (land in forest)*

Description *Compound leaves green fleshy/drippy flowers  
forming velvety arches  
tree of moderate 10m height*

Economics

Frequency *abundant (seen 4.6.1)*

Collector *J. Hall*

No.

Date *3/92/92*

*JH 028/92*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name *Tinje (Baka)*

Locality *Logging concession near Libungo SE Cameroon*

Alt.

Habitat *Logging concession cleared 26 years ago  
along secondary road (hard to find)*

Description *Compound leaves green fleshy/drooping flower  
bracts velvety white  
tree 10m height*

Economics

Frequency *abundant (seed & fruit)*

Collector *J.H.*

No.

Date *3/17/92*

*JH 028/92*



~~Sida sp.~~ Sida sp.

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Platytret*

Vern. Name *Simbi (Baka) (Baka)*

Locality *Libanga - old SFIS concession*

Habitat *along edge of abandoned logging road* Alt.

Description *shrub w/ tall white flowers  
w/ yellow abundant stamens*

Economics

Frequency *abundant*

Collector *J. Hall*

No.

Date *3/12/92*

*JH 029/92*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name *Sinabi (Baka) (Baka-2)*

Locality *Libongo - old SFIS concession*

Habitat *along edge of abandoned logging road* Alt.

Description *shrub w/ tall white flowers  
w/ yellow-green stamens*

Economics

Frequency *abundant*

Collector *J. H. H.*

No.

Date *3/11/92*

*341029/92*



122 - *Forsteria* cl... Apr 1992  
(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name

Vern. Name

*Ndo (Baka) Nda (Baka)*

Locality

*Libanga - old SFIS logging concession  
SE Cameroon*

Habitat

*along old abandoned logging road  
land in forest*

Alt.

Description

*Tree 15 m w/ green immature flowers  
also green immature fruits  $\pm$  10-15 cm long  
white latex abundant, seeds brown w/ white  
filaments  $\pm$  3 cm long*

Economics

Frequency

Collector

*J. Hall*

No.

Date

*3/12/92*

*JH 030/92*

*seeds in 3cc sac*

(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name ~~Mossambicus~~ (?)

Vern. Name Ndo (Baka) Nda (Baka)

Locality Libanga - old SFIS logging camp  
SE Cameroon

Habitat along old abandoned logging road  
forest in forest

Description Tree 15 m high, green, smooth bark  
also green, smooth bark, 2 m high  
old logging camp, seeds brown, 1 cm  
Economics Edible, 2 cm long

Frequency 3-5% to collect latex for rubber  
No. 6101

Collector J. Hall

Date 3/12/92 JH 030/92  
Seeds, 1 seed sac.



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name ~~Uncaria~~

Vern. Name Nda (Baka) Nda (Baka)

Locality Baka - old SF25 May 1972  
in Cameroon

Habitat along old abandoned logging road  
in forest

Description Tree 15-20 m high, flowers yellow  
the young ones are green. The bark is  
light brown, smooth, with some fine  
cracks.

Economics

Frequency

Collector S. L. J. H.

No.

Date 3/11/72

24030/72  
S. L. J. H.



Mbonga *Rauwolfia microphylla* = *Apocynaceae*  
(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF *Cameroon*

Name *Sapotaceae(?)*

Vern. Name *Mbonga (Baka) Bosambo (Bangando)*

Locality *Libango/Bik - old SFIS logging concession  
SE Cameroon* Alt.

Habitat *Forest adjacent to old logging road*

Description *tree 20m a burlat white latex  
fruit green drupe borne in panicle  
becomes large forest tree*

Economics *drinks latex in water for stomach  
ache*

Frequency *(Bangando + Baka both)*

Collector *J. Hall*

No.

Date

*3/12/92*

*JH 031/92*



(Temporary Label)

SMITHSONIAN INSTITUTION

FLORA OF Cameroon

Name Sapotaceae(?)

Vern. Name Mbonga (Baka) Bosombo (Baka)

Locality L. Banga/Bik - old SFIS logging concession  
SE Cameroon

Alt.

Habitat Forest adjacent to old logging road

Description tree 2m abundant white latex  
fruit green deep brown to purple  
bark is large forest tree

Economics dentate latex in water for stomach  
ache (Baka & Baka both)

Frequency

Collector J. Hall

No.

Date

3/12/92

JH 031/92







